

IN THE CLAIMS

Please amend claim 1 to read as follows:

at *2ms7*
-- 1. A method of generating a control signal comprising
the steps of:
determining the location of a first mobile radio terminal;
determining the location of a second mobile radio terminal;
comparing the locations of the terminals; and
generating a control signal based upon said comparison;
wherein the second mobile radio terminal has the primary
function of being a key to permit the generation of the control
signal. --

Please amend claim 10 to read as follows:

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-- 10. A method of generating a control signal comprising
the steps of:
determining the location of a first mobile radio terminal;
determining the location of a second mobile radio terminal;
comparing the locations of the terminals; and
generating a control signal based upon said comparison;
wherein the comparing step further comprises the step of
comparing a current time with a preselect time. --

Please amend claim 17 to read as follows:

InsBA7

as

-- 17. A method of generating a control signal comprising the steps of:

- receiving, at a location server, an initiation signal from a first mobile radio terminal, said initiation signal including the location of the first mobile radio terminal;
- transmitting, by the location server, a location query to a second mobile radio terminal;
- reporting, by the second mobile radio terminal, the location of the second mobile radio terminal in response to the location query;
- comparing, at the location server, the locations of the first and second mobile radio terminals; and
- generating a control signal based upon said comparison;

wherein either the first mobile radio terminal or the second mobile radio terminal has the primary function of being a key to permit the generation of the control signal. --

[Please amend claim 18 to read as follows:]

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-- 18. The method of claim 17, wherein the step of generating a control signal based upon said comparison comprises the step of transmitting, by the location server, a control signal activating the non-key mobile radio terminal for use if the locations of the first and second mobile radio terminals are either within, or separated by, a specified distance. --

Please amend claim 20 to read as follows:

20. A method of generating a control signal comprising the steps of:

- receiving, at a location server, an initiation signal from a first mobile radio terminal, said initiation signal including the location of the first mobile radio terminal;
- transmitting, by the location server, a location query to a second mobile radio terminal;
- reporting, by the second mobile radio terminal, the location of the second mobile radio terminal in response to the location query;
- comparing, at the location server, the locations of the first and second mobile radio terminals; and
- generating a control signal based upon said comparison;

wherein the step of generating a control signal based upon said comparison comprises the step of generating a control signal if the first mobile radio terminal is at a first specified location and the second mobile radio terminal is at a second specified location spatially separated from the first specified location.

at
Cont.

[Please amend claim 21 to read as follows:]

-- 21. A method of generating a control signal comprising the steps of:

receiving, at a location server, an initiation signal from a first mobile radio terminal, said initiation signal including the location of the first mobile radio terminal;

transmitting, by the location server, a location query to a second mobile radio terminal;

reporting, by the second mobile radio terminal, the location of the second mobile radio terminal in response to the location query;

comparing, at the location server, the locations of the first and second mobile radio terminals; and

generating a control signal based upon said comparison; wherein the comparing step further comprises the step of comparing, at the location server, a current time with a preselect time.

Please amend claim 23 to read as follows:

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-- 23. A method of generating a control signal comprising the steps of:

- receiving, at a location server, an initiation signal from a first mobile radio terminal;
- transmitting, by the location server, a location query to the first mobile radio terminal and a second mobile radio terminal;
- reporting, by the first and second mobile radio terminals, respective locations of the first and second mobile radio terminals in response to the location query;
- comparing, at the location server, the received locations of the first and second mobile radio terminals; and
- generating a control signal based upon said comparison;

wherein either the first mobile radio terminal or the second mobile radio terminal has the primary function of being a key to permit the generation of the control signal. --

[Please amend claim 24 to read as follows:]

ad

-- 24. The method of claim 23, wherein the step of generating a control signal based upon said comparison comprises the step of transmitting, by the location server, a control signal activating the non-key mobile radio terminal for use if the locations of the first and second mobile radio terminals are either within, or separated by, a specified distance. --

Please amend claim 26 to read as follows:

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-- 26. A method of generating a control signal comprising the steps of:
receiving, at a location server, an initiation signal from a first mobile radio terminal;
transmitting, by the location server, a location query to the first mobile radio terminal and a second mobile radio terminal;
reporting, by the first and second mobile radio terminals, respective locations of the first and second mobile radio terminals in response to the location query;
comparing, at the location server, the received locations of the first and second mobile radio terminals; and
generating a control signal based upon said comparison;
wherein the step of generating a control signal based upon said comparison comprises the step of generating a control signal if the first mobile radio terminal is at a first specified location and the second mobile radio terminal is at a second specified location spatially separated from the first specified location. --